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FAX

Date: 3/30/2010 5:38:29 PM

Pages (including cover): 5

To: 1-571-273-3551

Fax: 1-571-273-3551

Phone:

From: John P. Schaub

Reply Fax: 650-320-7701

Phone: 650-320-7748

Subject: FOUND-0058 (434103-000049) Interview Request

Message:

Applicant Initiated Interview Request Form

Application No.: 10/654,417 First Named Applicant: Philip Kwan
 Examiner: Shanto Abedin Art 2436 Status of Application: Final

Tentative Participants:

(1) Shanto Abedin (2) John P. Schaub
 (3) _____ (4) _____

Proposed Date of Interview: March 31, 2010 **Proposed Time:** 2:00 (PM) EASTERN TIME

Type of Interview Requested:

(1) ☒ Telephonic (2) ☐ Personal (3) ☐ Video Conference

Exhibit To Be Shown or Demonstrated: ☐ YES ☒ NO

If yes, provide brief description: _____

Issues To Be Discussed

Issues (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) <u>Claim Amendment</u>	<u>1</u>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) _____		U.S. Pat. Pub. No. 20020016858 to <u>Sawada</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) _____		U.S. Pat. Pub. No. 20030028808 to <u>Kameda</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Continuation Sheet Attached					

Brief Description of Arguments to be Presented:

Proposed amendment to Claim 1 - see attached.

Also see the application as filed, for example:
 Paragraphs 28, 37, 54-55, and 60-61; and
 FIG. 5 reference numerals 506 and 508;

Also see Kameda at FIG. 1 reference numeral 51.
 Also see FIG. 5 of Sawada.

An interview was conducted on the above-identified application on _____.

NOTE: This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP §713.01). This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

/John P. Schaub/

Applicant/Applicant's Representative Signature

Examiner/SPE Signature

John Schaub

Typed/Printed Name of Applicant or Representative

42,125
Registration Number, if applicable

1. (Currently Amended) A network access device comprising:
 - a plurality of input ports;
 - a memory for storing data packets received on the plurality of input ports;
 - a switching fabric configured for packet switching of the data packets to at least one output port; and
 - control logic adapted to:
 - examine a first data packet comprising a destination physical address and source physical address of a user device coupled to one of the plurality of input ports;
 - authenticate the source physical address;
 - if the authentication of the source physical address indicates the source physical address matches one or more secure addresses stored in the memory is valid, authenticate one or more user credentials user-information provided in a second data packet by a user of the user device after the source physical address is authenticated, the second data packet comprising the destination physical address and the source physical address;
 - and
 - if the authentication of the one or more user credentials user-information indicates the one or more user credentials user-information matches the one or more secure addresses is valid and if the network access device has enough system resources to dynamically configure a user policy, dynamically assign the user policy to the one of the plurality of input ports and restrict further traffic on the one of the plurality of input ports in accordance with the user policy.

Clean Version:

1. A network access device comprising:

a plurality of input ports;

a memory for storing data packets received on the plurality of input ports;

a switching fabric configured for packet switching of the data packets to at least one output port; and

control logic adapted to:

examine a first data packet comprising a destination physical address and source physical address of a user device coupled to one of the plurality of input ports;

authenticate the source physical address;

if the authentication of the source physical address indicates the source physical address matches one or more secure addresses stored in the memory, authenticate one or more user credentials provided in a second data packet by a user of the user device after the source physical address is authenticated, the second data packet comprising the destination physical address and the source physical address; and

if the authentication of the one or more user credentials indicates the one or more user credentials matches the one or more secure addresses and if the network access device has enough system resources to dynamically configure a user policy, dynamically assign the user policy to the one of the plurality of input ports and restrict further traffic on the one of the plurality of input ports in accordance with the user policy.